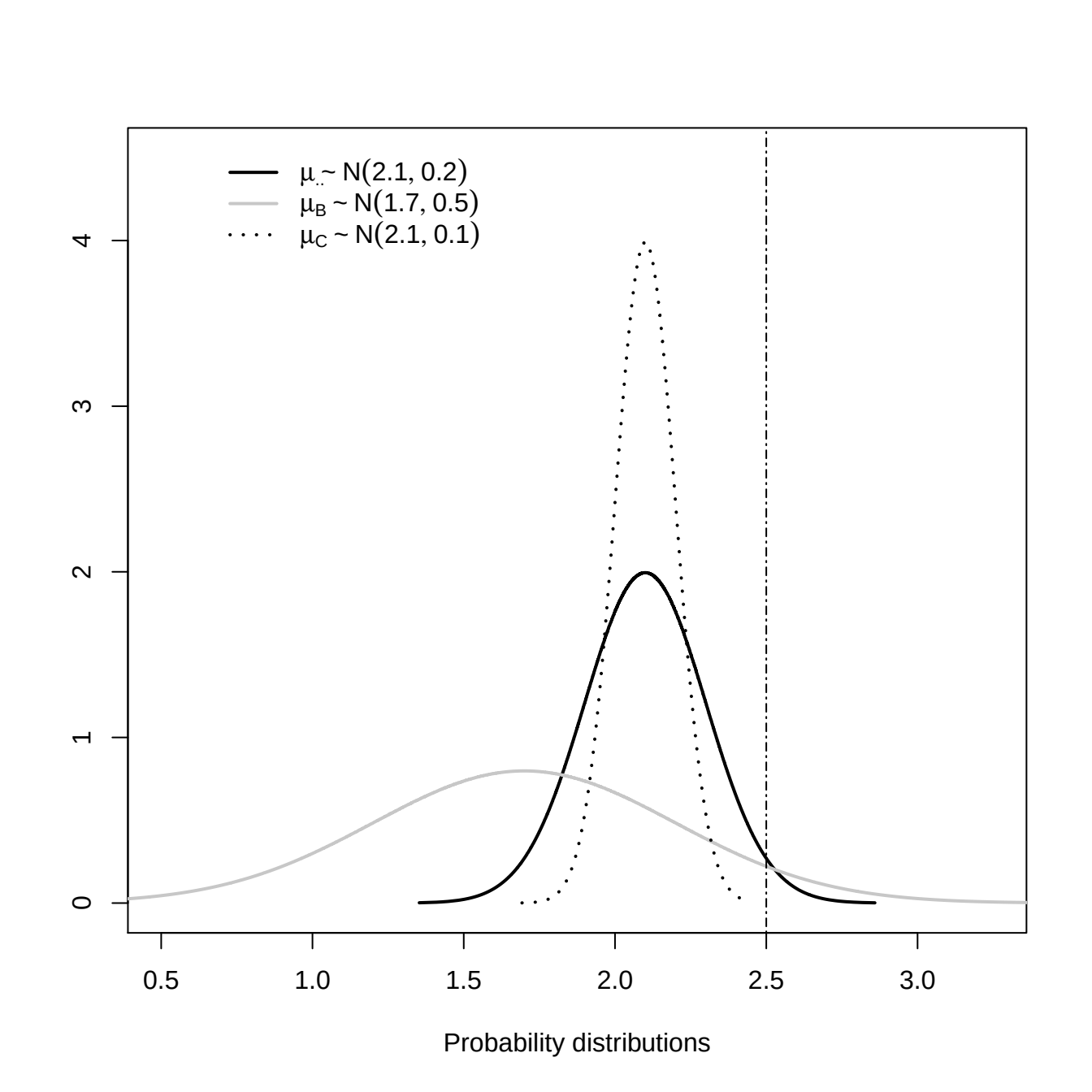
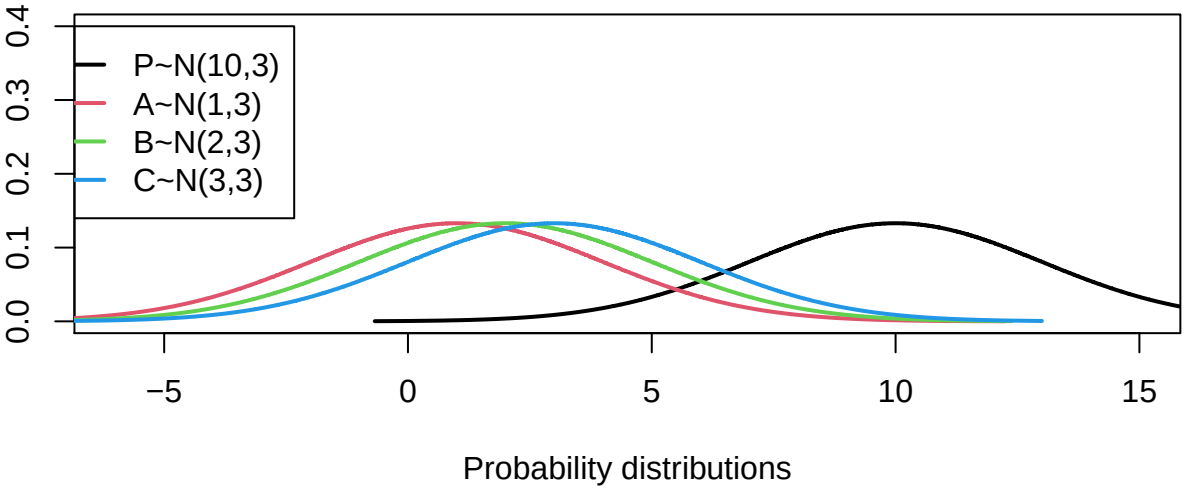
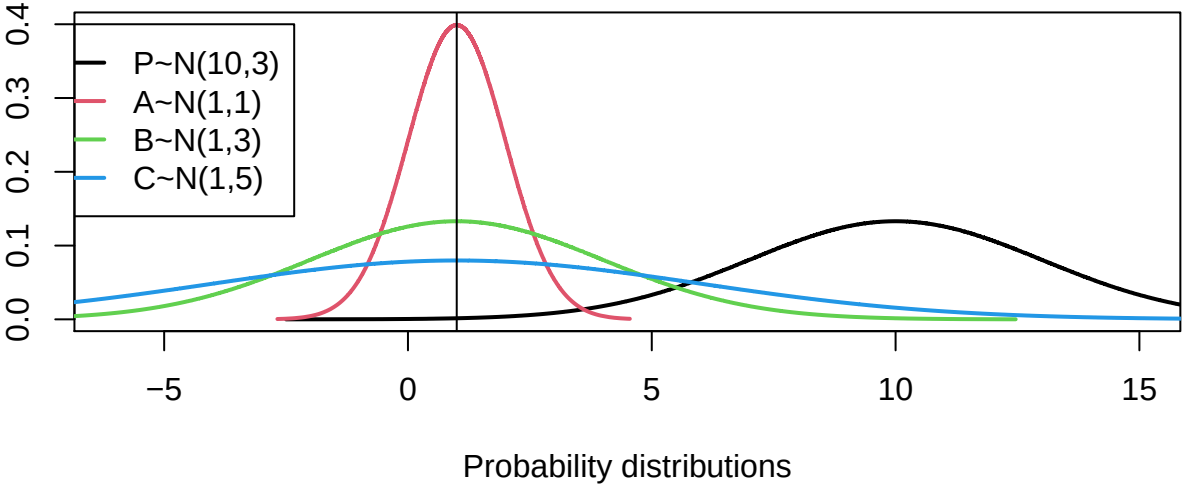
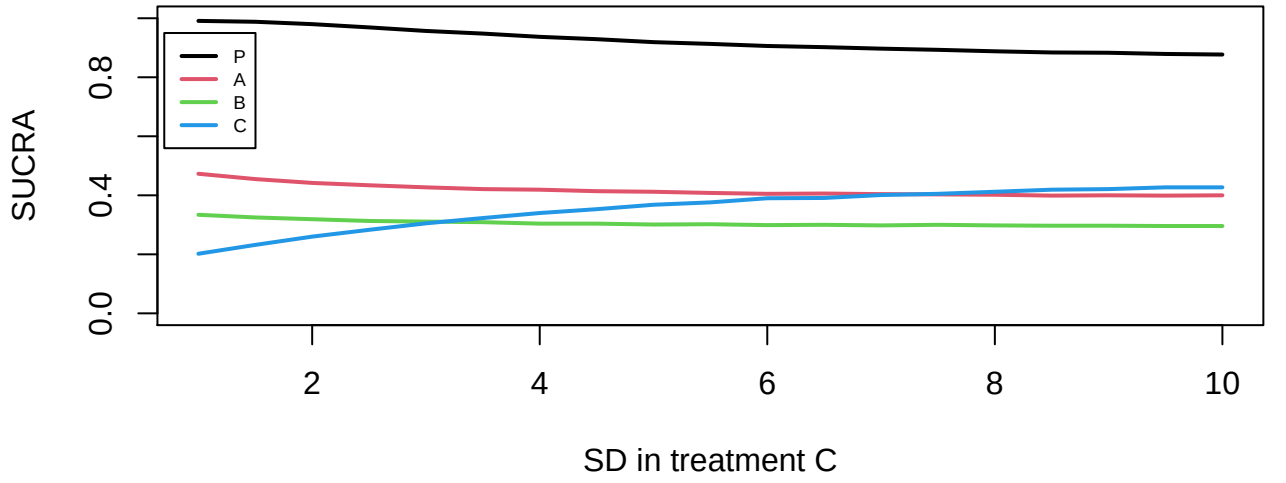

μ.. ~ N(2.1, 0.2)
μB ~ N(1.7, 0.5)
μC ~ N(2.1, 0.1)
0
1
2
3
4
0.5
1.0
1.5
2.0
2.5
3.0
Probability distributions

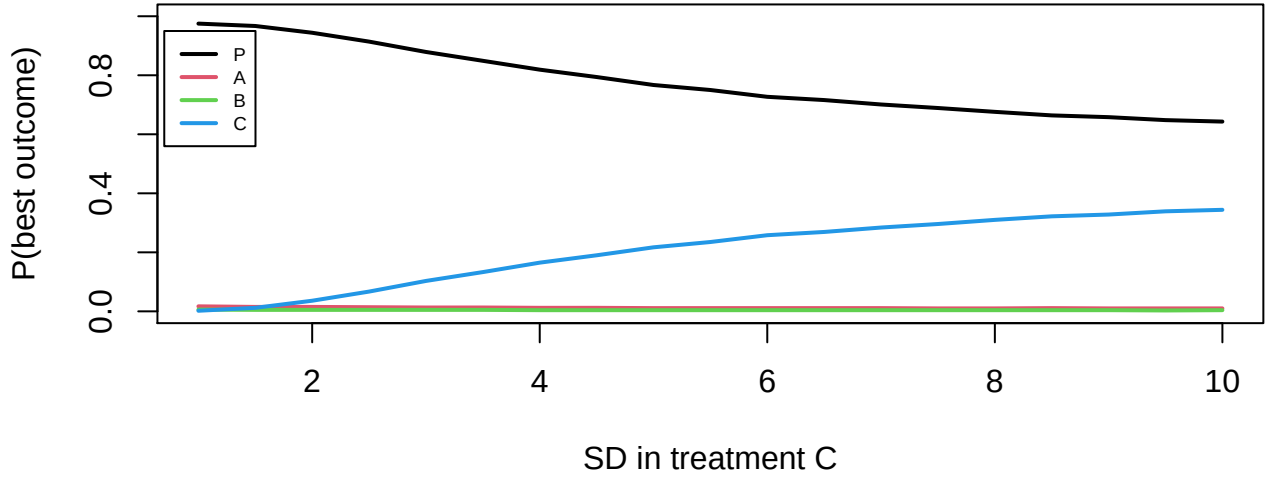
Scenario 1



Scenario 2




SUCRA
0.0
0.4
0.8
P
A
B
C
2
4
6
8
10
SD in treatment C


P(best outcome)
0.0
0.4
0.8
P
A
B
C
2
4
6
8
10
SD in treatment C